

Welcome United States Patent and Trademark Office

Search Session History

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

Mon, 25 Jun 2007, 11:14:08 PM EST

Search Query Display

Edit an existing query or compose a new query in the Search Query . Display.

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent S	Search Queries	Results
<u>#1</u>	((subsamp* <near 5=""> (thumbnail or reduc*)<paragraph> image*)<in>metadata)</in></paragraph></near>	92
<u>#2</u>	redeye <paragraph> <near 5=""> (colou or colur)<paragraph> correct*</paragraph></near></paragraph>	0
<u>#3</u>	((redeye <near 5="">(colou or colur)<paragraph> correct*)<in>metadata)</in></paragraph></near>	. 0
#4	redeye <paragraph> (colou or colur) <paragraph> correct*</paragraph></paragraph>	0
<u>#5</u>	((redeye <near 5=""> (colou or colur) <paragraph> correct*)<in>metadata)</in></paragraph></near>	0
<u>#6</u>	((redeye <near 5=""> correct*)<in>metadata)</in></near>	5
# 7.	L1 <paragraph> l6</paragraph>	578
#8	L1 and L6	1020
#9	L1 and L6	1020
#10	((subsamp* <near 5=""> (thumbnail or reduc*)<paragraph> image*)<in>metadata) <pre>cparagraph>((redeye <near 5=""> correct*)<in>metadata)</in></near></pre></in></paragraph></near>	0
#11	((subsamp* <near 5=""> (thumbnail or reduc*)<paragraph> image*)<in>metadata) <near 5="">(redeye <paragraph> correct*)</paragraph></near></in></paragraph></near>	0
#12	L1 and L6	1020
<u>#13</u>	((subsamp* <near 5=""> (thumbnail or reduc*)<paragraph> image*)<in>metadata) <paragraph> (redeye or redness)</paragraph></in></paragraph></near>	0
<u>#14</u>	((subsamp* <near 5=""> (thumbnail or reduc*)<paragraph> image*)<in>metadata) <near 4=""> (redeye or redness)</near></in></paragraph></near>	. 0
#1 <u>5</u>	((subsamp* <near 5=""> (thumbnail or reduc*)<paragraph> image*)<in>metadata <near 4=""> (redeye or redness)<in>metadata)</in></near></in></paragraph></near>	0
#16	((subsamp* <near 5=""> (thumbnail or reduc*)<paragraph> image*)<in>metadata)</in></paragraph></near>	92
<u>#17</u>	L16 and(redeye or redness)	0

Cital Session Holory

Help Contact Us Privacy & Security IEEE.org



Welcome United States Patent and Trademark Office

#**⊠**#Search Session History

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

Results

Mon, 25 Jun 2007, 10:57:30 PM EST

Search Query Display

Recent Search Queries

Edit an existing query or compose a new query in the Search Query Display.

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

\$272	******					
-------	--------	--	--	--	--	--

<u>#1</u>	((subsamp* <near 5=""> (thumbnail or reduc*)<paragraph> image*)<in>metadata)</in></paragraph></near>	. 92
#2	redeye <paragraph> <near 5=""> (colou or colur)<paragraph> correct*</paragraph></near></paragraph>	0
<u>#3</u>	((redeye <near 5="">(colou or colur)<paragraph> correct*)<in>metadata)</in></paragraph></near>	0
#4	' redeye <paragraph> (colou or colur) <paragraph> correct*</paragraph></paragraph>	0
<u>#5</u>	((redeye <near 5=""> (colou or colur) <paragraph> correct*)<in>metadata)</in></paragraph></near>	. 0
<u>#6</u>	((redeye <near 5=""> correct*)<in>metadata)</in></near>	5
# 7.	L1 <paragraph> I6</paragraph>	578
<u>#8</u>	L1 and L6	1020
#9	L1 and L6	1020
<u>#10</u>	((subsamp* <near 5=""> (thumbnail or reduc*)<paragraph> image*)<in>metadata) <paragraph>((redeye <near 5=""> correct*)<in>metadata)</in></near></paragraph></in></paragraph></near>	0
<u>#11</u>	((subsamp* <near 5=""> (thumbnail or reduc*)<paragraph> image*)<in>metadata) <near 5="">(redeye <paragraph> correct*)</paragraph></near></in></paragraph></near>	0

indexed by inspec*

Help Contact Us Privacy & Security IEEE.org

Copyright 2006 IEEE – All Rights Reserved



Welcome United States Patent and Trademark Office

Search Session History

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

Mon, 25 Jun 2007, 11:23:07 PM EST

Search	Query	Display
Search	Query	DISPIRA

MEDICAL MEDICAL

Edit an existing query or compose a new query in the Search Query Display.

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent S	search Queries	Results
#1	((subsamp* <near 5=""> (thumbnail or reduc*)<paragraph> image*)<in>metadata)</in></paragraph></near>	. 92
<u>#2</u>	redeye <paragraph> <near 5=""> (colou or colur)<paragraph> correct*</paragraph></near></paragraph>	(
<u>#3</u>	((redeye <near 5="">(colou or colur)<paragraph> correct*)<in>metadata)</in></paragraph></near>	(
#4	redeye <paragraph> (colou or colur) <paragraph> correct*</paragraph></paragraph>	(
#5	((redeye <near 5=""> (colou or colur) <paragraph> correct*)<in>metadata)</in></paragraph></near>	(
<u>#6</u>	((redeye <near 5=""> correct*)<in>metadata)</in></near>	
#7.	L1 <paragraph> I6</paragraph>	578
#8	L1 and L6	1020
#9	L1 and L6	. 1020
<u>#10</u>	. ((subsamp* <near 5=""> (thumbnail or reduc*)<paragraph> image*)<in>metadata) <paragraph>((redeye <near 5=""> correct*)<in>metadata)</in></near></paragraph></in></paragraph></near>	C
<u>#11</u>	((subsamp* <near 5=""> (thumbnail or reduc*)<paragraph> image*)<in>metadata) <near 5="">(redeye <paragraph> correct*)</paragraph></near></in></paragraph></near>	C
#12	L1 and L6	1020
<u>#13</u>	((subsamp* <near 5=""> (thumbnail or reduc*)<paragraph> image*)<in>metadata) <pre>cparagraph> (redeye or redness)</pre></in></paragraph></near>	C
<u>#14</u>	. ((subsamp* <near 5=""> (thumbnail or reduc*)<paragraph> image*)<in>metadata) · <near 4=""> (redeye or redness)</near></in></paragraph></near>	C
<u>#15</u>	((subsamp* <near 5=""> (thumbnail or reduc*)<paragraph> image*)<in>metadata <near 4=""> (redeye or redness)<in>metadata)</in></near></in></paragraph></near>	C
<u>#16</u>	((subsamp* <near 5=""> (thumbnail or reduc*)<paragraph> image*)<in>metadata)</in></paragraph></near>	92
<u>#17</u>	L16 and(redeye or redness)	C
#18	((subsamp* <near 5=""> (thumbnail or reduc*)<paragraph>(redeye or redness)) <in>metadata)</in></paragraph></near>	. (

AV (CHEASONIOS (ORIGINA)

Indexed by

ज्ञि inspec*

Help Contact Us Privacy & Security IEEE.org

• Copyright 2006 IEEE – All Rights Reserved